



Ultra Clear, High Speed Microcentrifuge Tubes



Product Highlights

- Ultra clear polypropylene tubes
- Firm and positive cap closure
- Suitable for boiling
- Rated to over 20,000 xg
- Certified RNase, DNase, DNA and PCR Inhibitor free

Product Applications

Sample preparation

Centrifugation

Sample storage

Sample boiling or freezing

Certified RNase, DNase, DNA and PCR Inhibitor free

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Starlab (UK) LTD
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MK14 5BU Milton Keynes
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General Data

Art. No.	See variations
Pack Size	500 Tubes (1 Bag × 500 Tubes)
Autoclavable	Yes
Volume	2.0 ml
Material	Polypropylene
DNA free	Yes
DNase free	Yes
PCR inhibitor free	Yes
RNase free	Yes
Color	Various

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More informations about Ultra Clear, High Speed Microcentrifuge Tubes















Polypropylene tubes with smaller lid footprint for better fit inside sample storage boxes. Amber tubes for light sensitive samples. Rated to over 20,000 x g. Temp. range: -80 °C to 121 °C. Autoclavable. Certified RNase, DNase, DNA and PCR Inhibitor free.

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All Variations

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	2.0 ml Homopolymer Microcentrifuge Tube, Amber Color: Amber  Create PDF Data Sheet	500 Tubes (1 Bag × 500 Tubes)	I1420-2707
	2.0 ml Homopolymer Microcentrifuge Tube, Yellow Color: Yellow  Create PDF Data Sheet	500 Tubes (1 Bag × 500 Tubes)	I1420-2706
	2.0 ml Homopolymer Microcentrifuge Tube, Violet Color: Violet  Create PDF Data Sheet	500 Tubes (1 Bag × 500 Tubes)	I1420-2705
	2.0 ml Homopolymer Microcentrifuge Tube, Red Color: Red  Create PDF Data Sheet	500 Tubes (1 Bag × 500 Tubes)	I1420-2704
	2.0 ml Homopolymer Microcentrifuge Tube, Orange Color: Orange  Create PDF Data Sheet	500 Tubes (1 Bag × 500 Tubes)	I1420-2703
	2.0 ml Homopolymer Microcentrifuge Tube, Green Color: Green  Create PDF Data Sheet	500 Tubes (1 Bag × 500 Tubes)	I1420-2702
	2.0 ml Homopolymer Microcentrifuge Tube, Natural Color: Natural  Create PDF Data Sheet	500 Tubes (1 Bag × 500 Tubes)	I1420-2700

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